

APPLICATION DATA SHEET (PAGE 1 OF 3)

INVENTOR INFORMATION

Inventor One Given Name:: SHOUKAT
Family Name:: DEDHAR
Postal Address Line One:: 1-219 EAST 8TH STREET
Postal Address Line Two::
City:: NORTH VANCOUVER
State or Province:: BRITISH COLUMBIA
Country:: CANADA
Postal or Zip Code:: V7L 1Y9
Citizenship Country:: CANADA

Inventor Two Given Name:: GREG
Family Name:: HANNIGAN
Postal Address Line One:: 555 UNIVERSITY AVENUE
Postal Address Line Two:
City:: TORONTO
State or Province:: ONTARIO
Country:: CANADA
Postal or Zip Code:: M5G 1X8
Citizenship Country:: CANADA

Inventor Three Given Name:: DAVID W.C.
Family Name:: HUNT
Postal Address Line One:: 12722 BECKETT ROAD
Postal Address Line Two:
City:: SURREY
State or Province:: BC
Country:: CANADA
Postal or Zip Code:: V4A 2X1
Citizenship Country:: CANADA

Inventor Four Given Name:: JING-SONG
Family Name:: TAO
Postal Address Line One:: 2450 WEST 18TH AVENUE
Postal Address Line Two:
City:: VANCOUVER
State or Province:: BC
Country:: CANADA
Postal or Zip Code:: V6L 1B1
Citizenship Country:: CANADA

Inventor Five Given Name:: LADAN
Family Name:: FAGLI
Postal Address Line One:: 1730 CHESTERFIELD AVENUE #203

APPLICATION DATA SHEET (PAGE 2 OF 3)

Postal Address Line Two::

City::

NORTH VANCOUVER

State or Province::

BRITISH COLUMBIA

Country::

CANADA

Postal or Zip Code::

V7M 2P7

Citizenship Country::

CANADA

CORRESPONDENCE INFORMATION

Name Line One::

PAMELA J. SHERWOOD

Name Line Two::

Bozicevic, Field and Francis LLP

Address Line One::

200 Middlefield Road

Address Line Two::

Suite 200

City::

Menlo Park

State or Province::

California

Postal or Zip Code::

94025

Telephone One::

(650) 327-3231

Telephone Two::

(650) 833-7790

Fax::

(650) 327-3231

Electronic Mail::

SHERWOOD@BOZPAT.COM

APPLICATION DATA SHEET (PAGE 3 OF 3)

APPLICATION INFORMATION

Title Line One::	TREATMENT OF INFLAMMATORY DISEASES INCLUDING PSORIASIS
Total Drawing Sheets::	3
Application Type::	UTILITY
Docket Number::	KINE001CIP5

REPRESENTATIVE INFORMATION

Representative Customer Number::	24353
----------------------------------	-------

CONTINUITY INFORMATION

This application is a::	CONTINUATION IN PART OF
> Application One::	09/390,425
Filing Date::	September 3, 1999

Which is a	CONTINUATION OF
> Application Two::	09/035,706
Filing Date::	March 5, 1998
Now issued as US Patent Number	6,001,622

Which is a::	CONTINUATION IN PART OF
>> Application Three::	08/955,841
Filing Date::	October 21, 1997
Now issued as US Patent Number	6,013,782

Which is a::	CONTINUATION IN PART OF
>>> Application Four::	08/752,345
Filing Date::	November 19, 1996, Now Abandoned

Which claims benefit of::	PROVISIONAL APPLICATION
>>>> Application Five::	60/009,074
Filing Date::	December 21, 1995